REMARKS

Claims 22-26 and 70-87 are pending. Claims 22-26 are withdrawn from consideration and claims 70-87 are rejected. No claims have been allowed.

The present invention provides a gamma irradiated sterilized therapeutic composition comprising microparticles comprising at least one polymer and at least one therapeutically active agent wherein said microparticles are gamma irradiated at a temperature of less than 25 C. to thereby provide microparticles that are less aggregated than when the same therapeutic composition is gamma irradiated for the same time and at the same dose of gamma radiation at a temperature greater than 5 C.

The Examiner has rejected all of the claims, except for the claims which are specific as to the therapeutically active agent being tazarotene, under 35 USC 102 for lack of novelty over Tice et al, Rodgers and Montari.

It is believed that the present amendment overcomes these rejections by limiting the claimed sterilized therapeutic compositions to those prepared by gamma irradiating at a temperature of less than 25 C. to thereby provide microparticles that are less aggregated than when the same therapeutic composition is gamma irradiated for the same time and at the same dose of gamma radiation at a temperature greater than 5 C. It is this discovery that gamma irradiating at a temperature of less than 25 C. results in the preparation of microparticles that are less aggregated than when the same therapeutic composition is gamma irradiated for the same time and at the same dose of gamma radiation at a temperature greater than 5 C.

The above references cited by the Examiner do not recognize this phenomena, explicitly, nor do these references inherently carry out the sterilization with gamma radiation at the claimed temperature. Therefore the rejection under 35 USC 102 is now overcome by the present amendment.

Allergan Docket No. 17571

Nor is there any disclosure in said references that would suggest the discovery made and

claimed in the present claims. Therefore, there is no basis for making a rejection under

35 USC 103. That is the presently amended claims are unobvious over the above

references.

The Examiner's rejection under 35 USC 103 over the above references in further

combination with Perricone, which discloses that tazarotene is a retinoid, fails for the

same reason the above references fail, i.e. there is no teaching that gamma irradiation at a

temperature of less than 25 C. would provide microparticles that are less aggregated than

if the same therapeutic composition was gamma irradiated for the same time and at the

same dose of gamma radiation at a temperature greater than 5 C.

Finally, the applicants wish to point out that they are not reying on particle size to

distinguish there invention over the prior art. In fact claims 86 and 87 have been

cancelled to emphasis this. It is the discovery that gamma irradiation at a temperature of

less than 25 C. provides microparticles that are less aggregated than if the same

therapeutic composition was gamma irradiated for the same time and at the same dose of

gamma radiation at a temperature greater than 5 C., that is the basis for their invention.

It is believed that the claims, as presently amended, are patentable over the prior art.

Applicants hereby request that the Examiner withdraw the outstanding rejection and pass

the claims, as amended, to issue.

The undersigned is an attorney of record.

Date: June 23, 2008

ROBERT J. BARAN

Registration No. 25,806

8